

IN THE SPECIFICATION

Please replace the first paragraph (i.e., lines 19-27) of page 14 in the Specification with the following paragraph set forth below:

CLEAN COPY OF THE SPECIFICATION

"FIG. 10 of accompanying drawings is a graph showing reflectance in accordance with [retardation($d\Delta n$)] retardation ($d\Delta n$) in a reflective type FFS-LCD according to this invention. According to FIG. 8, for example when λ is [550nm] 570 nm, the points which reflectance are 0 and 0.9 show periodically. At this time, at the point of 0 retardation is $(2n+1)\lambda/4$ and at the point of 0.9 retardation is $2n/\lambda$. Consequently, when retardation of the liquid crystal layer 65 is $(2n+1)/\lambda$, a display can be realized without the $\lambda/4$ plate."